scions, the young trees always

LOCATION IMPORTANT.

ever apples thrive. Sweet cherries, on

the other hand, are apt to freeze north

further south than North Carolina, ex-

Black Tartarian, black, early, sweet.

Montmorency, red, miderason fine.

Reine Hortense, Red, early, fair.

THE FLOWERS.

Abutlions, Nasturtiums and Pausies.

carry morning or in the evening.

should be half filled with drainage

HOW TO EXTERMINATE THE

HOUSE FLY.

There is no "cure-all" for flies, but

their destruction at least the number may

be materially reduced. The first step is to

to their breeding places, the manure plk

(perhans their favorite resort), refuse

pile, and in any other receptacle they can

find where sufficient fifth has accumulated

manure has serious drawbacks in that

the action of the chemicals has proved

the manure. But this, fortunately, is not

etrimental to the fertilizing value

larvae it is intended to destroy.

HOW TO USE HELLEBORE.

bound with 10 gallons of water. This

in eight hushels or ten cubic feet of

and taking special care to cover the outer

In places from which no manure is

8 bushels of refuse, manure, or any kind

to provide food for the maggets.

Downer's, red. midsenson, good.

Lamberts, red, midseasen, fine.

The sour sorts include

Morello, red. late, rich.

May Duke, red, early, rich,

collent.

scion on each is above ground

FOWLS DURING MOULTING SEASON SHOULD BE GIVEN EXTRA CARE

Laying Generally Ceases When They Are Losing Their Feathers; Danger in Feeding Too Heavily.

Oil Meal and Beef Scraps May be Used to Improve the Condition of the Birds.

BY A. C. SMITH Head of the Department of Poultry Husbandry, University of Minnesota.

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During the moulting season the rations of the fowls should contain material that will enable them quickly to form their new feathers and at the same time build up constitutional vigor, so that egg production may not be delayed too long, in this article Professor Smith gives suggestions for the care of poultry during this critical period.

Zenious endeavor to prolong the laying s ason is often responsible for constitutional weakness and custaffed production of eggs in winter. Correct care of the laying fowls during the moulting period will go far toward insuring prof-

The moulting period is much longer than most amateurs suppose, as the first silvery white. The female is intense males or 22 to 26 ounces for males. out, one or two at a time, but as the

bens probably will continue to my, but laying baying generally ceases when heavy For birds hatched later and those that and appearance would lead one to be-mostling begins. This is when the hen for any reason moult in July, a forced Heve. drops the mass of small or body feath- moult "is sometimes employed, the ben ers Prolonging the laying period not being made to begin her moult earlier only returns the moulting nerted, but it than she would naturally. This may be also is likely to result in loss of strength | effected in several ways, some of which and vince.

about three months, although the no thesable moult may not last longer than may be advanced, the egg yield for the six weeks. A hen that begins to moult, year usually is considerably diminished. in July should be newly fledged in October. If the moult is delayed the fowls rost period is shortened by high feeding. affected will be exposed to considerable. The higher price received for eggs cominclonent weather without natural pro-tection, and unless unusually comfort- duced yield. Whether or not this is a able quarters are provided they are almost certain to suffer from disease from

have moulting nearly always is the result of a desire to get the largest repense of the future. But is a late moult an attractive price-much more than during the spring, yet not as much as dur-Ing winter. All recognize that it is more It to make hens lay during winsupply, and for that reason most of the old flock are disposed of just before the period of heavy or rapid moult. The few that are not sold are usually selectcd blods and held for next season's

the moulting period should be a peried of rest for the reproductive organs. forced either at its beginning or completion. Under such conditions and with proper care, hens usually will begin to large, perfectly formed and with good The fortility, hatchability and etrength of the chicks will be all that one can expect or desire.

EARLY MOVETING DESIRABLE.

ADVICE TO TURKEY

RAISERS.

(Continued.)

stor of walk without falling backwards,

tirunisen person. Therefore, when it be-

gins to walk naturally it is time to feed

going forward wabbling like

them from rooting, and a tool to pinch they grow more successfully, and the them up which is also necessary. Then young roots are more pliable and adapt-Got them even, so that the two outer in carefully with the earth around the Mrs Farwell, of whom an account was given last week, does not feed young feathers do not bind or pull, which roots, and afterwards firming the soft causes irritation to the wing. Next on top to a hard surface. For singleposits until the heavy, baggy appeardisappears from the abdomen, as pinch a ring tight around the bunch of tree planting, a hole four feet deep and the turkey. like the duck, egg last a very so heavy in its abdomen that it can any time by the use of wire-cutters.

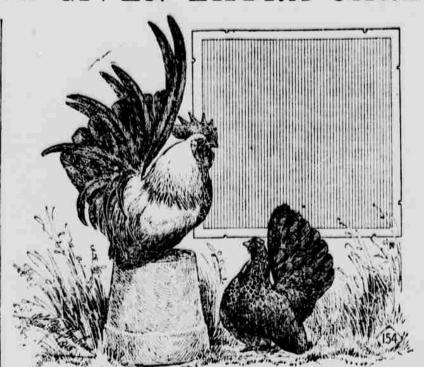
PLANTING EVERGREENS

How and When to Plant.

She estimates her annual loss of young posite at about to per cent. and the est time to plant evergreens, many proestion of protection against hawks, fessionals contending that spring is the Canadensis). It is very open, feathery, crows, vt. is of particular interest just this time. During her first year gust is also preferred by many people. and is a safe month, as the roots are but she soon found that when a dog was then allowed plenty of time to secure a kept in the ward there was practically hold on the soil before winter. When no danger from either hawks or crows the trees to be transplanted arrive from molesting her poults. When the turkeys the nursery, the greatest care should be contrasting admirably with the lighter on range, and she thinks they are taken that the roots are not exposed to wandering too far aneld, the dog is sent the sun. As is generally known, the after them. To make it easier to locate roots of evergreen trees are full of resin. and so dry up quickly with the slightest mand for beautifying open spaces. the flock, turkey wills are always placed on the necks of the old bens, and since exposure to sun and air; the roots. establishing that rule she has never therefore, should have as much soil as CAN SHE MAKE A CHERRY been troubled with hawks taking off the possible left around them, and be wrap ped immediately in a wet canvas bug until ready for planting.

It should also be remembered that trees of the evergreen variety need much more moisture than the usual deciduous kind, as they are in leaf the whole year and are thus giving out moisture through their leaves when other trees are rest-There must be plenty of water transmitted through the trunk and roots all year, and good drainage facilities.

HOW TO PLANT. The simplest way to plant a hedge is amount some six to eight trees will siderable saving. The government experto dig a trench some 3 1-2 feet deep and suffice fully 6 feet wide, filling the first foot. Cherry trees differ in size and shape, perhaps a few ashes which allows the larger than apple trees, growing creet be borne in mind, however, that when do almost as much damage in a floor in with the top downward some mossy bark is reddish brown and peels off in manure or refuse treated with it is sod: and, after that, fill in with rich strips around the trunk and limbs spread on the land in larger amounts soil from the garden, mixed with one- Sour therry trees, on the other hand, se who have trouble in keeping their turkeys from fixing over fences, her quarter its quantity of well-rotted and are much smaller, are apt to be low and Jestee will prove of much help. Shthoroughly pulverized manure. It is spreading, irregular, and somewhat While the treating of manure and rebest to set out young plants for a hedge crocked. For those who prefer dwarf for ringing hous should to prevent not more than three feet high as then trees they may be had in either of two help, one should go a step farther and



(Copyright, 1915)

Gray Japanese Bantams

introduced into England, and thence in- upper part of breast, each feather of and swelling of buds, which is one reato America, the only varieties were

The male has a slivery white neck- fully in limited quarters. They eat lit-The balance of his plumage is lustrous are good layers.

this section being edged with white.

hackle, saddle backle and top of wing, the and are easily cared for. The hens greenish black, except the breast, each Gray Japanese Bantams should not ex-

feather of which is laced or edged with | ceed 30 to 22 ounces in weight for fe-

a gradua; proce-s and starts slowly. At of advantage because early winter lay- she must be supplied with a small but first, a few of the larger feathers drop | ing is possible only when accompanied appreciable amount of mineral matter by early moulting. This means a late and a liberal supply of protein, because senson advances the moult becomes more summer or early fall moult, which is feathers are found to contain both miner-I natural with pullets that were hat hed al matter and protein. It then becomes While the fowls are in light mount, the fairly early and that have been kent apparent that feathers and eggs are not so different in composition as form

are more rapid than others. The advisability of this expedient has often been Ordinarily the mount begins in midsum- questioned. Many maintain that it is harmful, and authentic records seem to prove that while the next laying period This might be expected, inasmuch as the harmful practice, depends considerably

The theory of forced moulting is that by reducing flesh sufficiently, the feathers become dead and loosen, and, therefore, drop out more quickly; then by feeding liberally, new feathers are grown economical? True, eggs in summer bring rapidly, the body built up, and a laying condition restored.

upon the rapidity of the moult.

SECURING A FORCED MOULT.

ing her from one-quarter to one-half of This would mean the elimination of food push up from the centre of the plants this limited ration consists of the foods for example, beef scraps, corn, oil meal, care, these shoots may sometimes

it at the fail and early winter shows of these to maintain health, with the mould, and one part coarse sand make use of this fact to assist them in getting candidates for these honors in shell hoppers. fresh, new plumage

When a large flock of hens are kept ers nor eggs would be formed. Thus, thoroughly rid of body lice before moultever, an early moult will, of course, he whether the hen forms feathers or eggs, ling begins,

A soft, only skin is favorable to a rapid open ground. The pot-grown ones should nent water-table and healthy growth of feathers and hens be pinched back, which secures a bushy. The grower of alfalfa should know as leef scraps, oil meat, etc., are often wanted, they may be kept growing. included in rations for moulting hens. breeds beef scraps may be fed in hop- plank. In the case of an edge being Mowing the are not continually picking over the dry and replace the sed with the damaged stems in mash, 15 per cent, is a fair propor- over it.

To those who would take advantage of forced mouits, a word of caution is due. thermore, do not reduce them to the extent that the fowl's constitution is impaired. Rather depend upon confinement and a selection of feeds that have little forcing or fattening tendencies. what she would ordinarily require. Even especially rich in either fats or protein; in summer and early etc. Select those that in themselves removed from the parent plants, with a form more nearly a maintenance ra- few roots attached. Soil suitable for Note males and females moult earlier tion; such as oats, with wheat bran, and cuttings should be composed of a mix breeders, for which use they are nat- if they have been confined for consider- sufficient green foods, always available ture of light sandy beam, in the propor able time. Fauciers who want to exhib. during the moulting season. Give enough tion of one part lear, one part leaf assistance of free access to the grit and Whichever sized pots are used, the

> The general welfare of the birds should Place the cuttings in the pots, and se The production of both feathers and he looked after. Males should be ex- them in a sheltered, semi-shaded spot ergs require much the same kind of cluded from the pens. As the hens are and keep the soil moist until the cutnourishment; which is perhaps the real timid and tender while the new feath- times are well rooted. Then transplant explanation of why hens in heavy moult ers are growing, fowls in moult should to a larger pot, and as the weather seldom lay. If a ration sufficiently rich not be caught. They should be placed grows colder put into a cold frame for to form both feathers and eggs rapidly in a building which has been recently was provided, the digestive machinery thoroughly cleaned and disinfected with treated in the same way. Larger pots, would soon collapse and neither feath- a mite exterminator and should be however, are required for this

the method of procedure is as follows: able to their new home. In planting Gather the long flight on the first joint (set them about 2 1-2 feet apart), spread of wing and half of the next joint, out the new roots horizontally, filling feathers close to the edge of the wing six feet in diameter should be dug out here, you in comparison to the size of Clather up the remaining flights in two and filled in as described above for the the egs. The newly hatched poult is sections. The rings may be removed hedge. Certainly, no trees add greater distinction to a lawn if proper speci-

mens are obtained than the many varieties of evergreen, and as tail hedges for ornament, or for use as shelter and windbreaks they are unexcelled. When sheared into shape for house native evergreens is the hemicek (Tsuga

There has been discussion as to the purposes, the handsomest of all most satisfactory time. But late Au- and stately, when allowed its natural growth, and standing alone, gracefu, but vigorous, on a wide sweep of green lawn. As a single ornamental specime of evergreen, noted for its beautiful deep-green foliage, slivery beneath, and leaved specimens, the Nordmann's fir tree (Nordmanniana) is deservedly noted. It is a good grower, and much in de-

Plant a Pew Cherry Trees and Try II. edges. Powdered hellebore costs about There is always the alternative of 11 cents per pound when purchased in

sending down to the corner grocery shop too pound lots. This makes the cost of for a quart of sour cherries, but in that using it a bit under 7-10 of a cent per case the chances are that the rosy, julcy bushel of manure, and as the output of ple will never fully attain to the su- manure per horse is about two bushels preme delicacy it was intended to be, per day, the amount of money involved Thus the wiser plan is to grow cherries is trifling in comparison with the beneon the home grounds and in determin- fits derived. ing upon the right number of trees to plant figure upon 125 quarts for an taken to spread on the land, borax may average-sized family, and to produce this be used instead of hellebore at a con

iments show that 0.62 pounds of borax to of space with tile or small stones, and and sweet cherry trees are as large or of fifth will destroy the larvae. It should Next put and straight in branch and trunk; the used in larger quantities, or when the than 15 tons per acre some damage ma; fuse heaps with preventives is a great

ways; by proper pruning of standards do away with refuse around the place. or by negotiating with a reliable nur-sery. Only builded or grafted trees piggery and poultry yard. In and around lems. should be used, and it will be best to the house the first step toward reducing use only trees budded or gratted from the number of files is to screen the doors bearing parents. Trees on native wild and windows effectively, and then to Mazzard roots are hardler than others, "swat" every fly on sight, and if necesand for the North are the only satisfac- sary to resort to the use of fly paper; it tory kind to plant. Where extreme is surprising how quickly flies are dehardiners is wanted orchardists recome stroyed when a vigilant outlook is kept mend the use of Mozzard of Morello on them. The fig is not only a nulsance roots, crown grafted, with six-inch to animals and human beings, but it being spreads disease and filth as well as is a planted so that only the top bud of the menace to health, and should not be tolerated especially when their extermination is such a simple matter. Sour cherries, as a rule, do well wher-

SEEDING TO ALFALFA.

of southern Vermont and seldem bear Preferred by Stock and Poultry to Any Other Forage Crops. cept where planted in a high altitude. In

This is one of the best months for general, sour cherries prefer a low or fart country, while sweet cherries do seeding to alfalfa, and as this value. State has been almost entirely better in high rolling sections. All cher- able crop is difficult to get started, the doned. Til success of John Soulies ries do well in almost any soll which thorough is not too wet, but they prefer a light vital importance. Alfalfa requires a harvesting and threshing of the books is sandy toam. In applying fertilizer about deep, loamy soil well drained with a of wheat from four acres of land, with a the roots of sweet cherries avoid using loose subsoil, as standing water soon call the days when every farm in the State nitrogen, as they are apt to grow too kills the young plants. The manner had its wheat field and when the grain fast naturally in congenial surroundings, of procedure is to provide good drain, was a standard crop in the State. Some The following varieties are good-sweet age; manure at the rate of twenty years ago the owner of a good water tons per acre; plough deeply, following er at deriche built a flour mill and en-expendice committee and directors of the tons per acre; plough deeply, following deavored to induce the farmers in that National Laborators are described. Coe's Transparent, amber, early, exoughly, going over the piece both The disking must continue at short intervals for at least two weeks, and longer where the season permits. The last week spread raw ground timestone at the rate of two tons per acre. Most of the land in the West available for tion of the regar for the Mend Memorial or one and a half tons of agricultural wheat is now under cuttivation and with wholes which agricultural wheat is now under cuttivation and with wholes which agricultural wheat is now under cuttivation and with wholes which agricultural time or one ton of nutcklime, working it in carefully with a smoothing is coming when the nation's aread bushed commission for the exam has been given HERE AND THERE AMONG

BACTERIA AND FERTILIZER. In seeding a new piece of alfalfa it

alfalfa bacteria, either by broadcasting openings in Vermon; that have not yet total of the peaking stone and 1 m pipes When the Japanese bantams were first | black in all sections except the neck and spraying roses encourages the starting 150 pounds of soil from an alfalfa field or by inoculating the seed before plantson why this operation should be per- ing with Farmogerm. Next apply a They have legs only about an inch and formed every evening. Grafted roses mixture of the following commercial white, black and black-tailed white Eng- a half length, and the wings are car- make great efforts to push new buds fertilizer in the proportion of nitrate lish fanciers developed the attractive ried drooping almost to the ground. The from the top of the base, and every of soda 50 pounds, acid phosphate 350 (Gray Japanese Bantams, shown above tall is very long and stands up along shoot of this kind should be removed pounds, and muriate of potash too In color they are like the Birchen Gray the back and past the top of the head. as soon as it appears. This is also the pounds, lacking potash, use 700 pounds Bantams.

These bantams may be kept success-time to keep the hoe busy to prevent of unleached wood ashes. If a grain the cracks and fissures in the soil and drill with a seeder attachment is used the caking of the surface. When plants (adjust the spauts so as to deposit the droop, water them freely, either in the seed in front of the hoes), drill in the fertilizer at the same time. The seed For garden or greenhouse culture, should be covered deeper than that of abutilons may be as strongly recom- red clover; and, the sowing done, go mended as any plant. They bloom every over the piece with a roller. Alfalfa month of the year, and their culture is is characterized by its vigorous deepas simple as that of geraniums. Abstilon growing tap root, which frequently cuttings strike their roots very freely reaches a depth of eight feet. The tap with a little bottom heat in winter and root grows without many secondary vantages of our State has been largely account figure early spring, and in summer they are roots nearly to the end, where it dieasily rooted in a closed frame. It is vides into a few branched roots of customary to reof the cuttings early in about equal size. Thus the importance impress one with the importance of the Carl D diff, son of Mes. Martha Hill the summer by plucing them in pots in of a loose subsoil becomes evident, and sheltered, shady, spots until the roots on well-drained land the roots of develop, and flowering them in five or healthy affalfa plants penetrate a hard ment compared with other places and appointed flourement in the United States six-inch pots, or planting them in the clay when not prevented by a perma- then diligently teaching these facts to army

or other animals may be led to promote animals. wanted, they may be kept growing arise from the crown. Old plants describenselves and the State as a whole marking of the Society for the Protection of the Protection of the Society for the Protection of the Protec Oil meal is not especially palarable and soil. A rich seed-bed encourages plant underground portion of these steins should be used sparingly, possibly one growth at the expense of flowers. In clongate slightly and gradually the successful men who are free from sel- Thomas bracket. should be used sparingly, possing one storm and storm of the succession ment who are the succession ment who are the part in 16 or 20 dry mash as commonly trimming lawn edges, cut along a tights crown becomes branched. On these fish motives in offering their suggestions tors of extension work in Vermont and compounded. With the light and active by drawn garden line or the edge of a branches new stems and roots arise, and oftentimes the following of their Maine, will also attend. pers, thereby effecting a saving, as damaged, repair it by cutting out a to start, both from the crown and from this way they may to a limited extent fowls soon get a sufficient quantity and square-sided turf at the injured spot the remaining portions of the clipped repay some of the loss they caused Ver- James II Condiner of Barre, aged 67 mash for bits of this animal food, wast- side inward, and then fill in the cavity fally from six to a dozen blossoms are pression. ing grain to save scraps. When mixed with good soil, and scatter some seed horne in a recent which, and scatter some seed horne in a recent is a fair proper over it.

| Bircthers' scaulte plant, suffered a fraction, which, and in a recent is a fair proper over it.

carefully for dodder, which somewhat practical advice comes to them from out- ing stone on the skiling, the stone slipped Lovers of pansles who are planning to resembles a lima bean, only it is much Do not reduce rations abruptly. Fur- increase their beds next season may do smaller; it germinates in the soil, but era of growth and development.

Build Your Own Monument or Dig Your Own Pit." (By B. C. Forbes in the American.) Your success depends upon you.

Your happiness depends upon you. You have to steer your own course You have to shape your own fortune You have to educate yourself. You have to do your own thinking You have to live with your own con-

Your mind is yours and can be used only by you. You can share your real life with no other human being.

You come into the world alone You go to the grave alone.

ALONE WITH YOUR THOUGHTS.

You are alone with your inner thoughts during the journey between. You must make your own decisions. You must abide by the consequence of

your acts. I cannot make you well unless you make yourself well" an eminent doctor recently told a patient in my hearing.

and make or unmake your health. You alone can assimilate things mental and things material.

"APPROPRIATE THE BLESSINGS." Said a Brooklyn preacher, offering (From the Lady of the Lake, Canto L) his parishioners communion last Sunday: "I cannot give you the blessings and the true of powdered hellebore. The United benefits of this holy feast. You must States department of agriculture experi- appropriate them for yourselves. The ments have conclusively shown that banquet is spread, help yourself freely

hell-hore is entirely decomposed in the "You may be invited to a feast where course of fermentation of the manure, the table is laden with the choicest and that even when used in excessive foods; unless you appropriate and assimquantities it does no harm excent to the late them, they can do you no good. So Even is it with this holy feast. You must apfowls scratching about and picking in propriate its blessings. I cannot infuse the manure treated with it suffer no ill them into you.'

You have to do your own assimilation all through life. The way to use heliebore is to mix 12 You may be taught by a teacher, but you have to imbibe the knowledge: He amount is sufficient to destroy the larvas | cannot transfuse it into your brain.

manure. 3prinkle the mixture, using a and your brain cells. water-pot for convenience, over the pile ASSIMILATE WISDOM. You may have spread before you the wisdom of the ages, but unless you as-

You alone can control your mind cells

similate it you derive no benefits from nlum. You alone can move your own legs. You alone can use your own arms.

You alone can utilize your own hands. You alone can control your own muscles. You must stand on your feet, physicaly and metaphorically.

You must take your own steps Your parents cannot enter into your skin, take control of your neutral and physical machinery, and make some- For at dawning to assall ye thing of you.

SON'S BATTLES HIS OWN. You cannot fight your son's battles that he must do for himself. You have to be captain of your own destiny.

You have to see through your own

You have to solve your own prob

You have to create your own ideals You must choose your own speech You must govern your own tongue. Your real life is your thoughts. Your thoughts are of your own making Your character is your own handiwork

WHEAT RAISING IN VERMONT (From the Bennington Banner,)

It has been known for more than a con

ture that Vermont soil would grow blir crops of wheat but in recent years not arge amount of this grain has been produced in the State. In the ploneer days each farmer raised his own wheat which was ground at the village grismull for family use. With the opening of the vast in Vermont the raising of wheat in this is of Bennington, who has just commists farmers of the West and produced the statistics to prove his contention but he the steady increase in population the time bus presented to Mobile any College. The been seriously considered.

VERMONT OPPORTUNITIES.

(From the St. Johnsbury Caledanian) Former Vermonters returning to their glant " homes for a visit are constantly telling us that Vermont scenery is as fine as any in the world, that the State is much nearer the great markets than most agricultural States, and that Vermont soil can produce as much as my But it also devolops that they were never told these things of heanch times the beam at 25 pounds left the State. On the contrary, they resentative of the furthe species been were allowed to go away with the idea caught in Darre, although several weeks that Vermont was seriously lacking the $n_{\rm EO}$ H S Paries and E F Farrington advantages to be found in other States. captured a terrapin in Williamstown gulf Lack of instruction about the real advisor pushed the reals here up to the responsible for the great drain upon present residents correctly informing of Portsmooth, N. H., and a graduate of their children.

or other animals may be fed to promote shape, while older plants are cut back something of its habits of growth The been successful in other fields also To ATTEND POREST CONFERENCE plant causes new stems advice would be to our advantage. In The flower is purple and usu- mont by leaving it under a wrong im-

side sources, the State will enjoy a new and fell

WHITE CLOVER.

(Dora Read Goodale; "All Round the Vermont will be Year Verses from "Skyfarm," by Elaine Goodale and Dorn Read Goodale, C P. Putnam's Sons, 1881. The distant hills, the long day the ugh. Have fainted in a haze of blue The sun has been a burning fire.

The day has been a warm desire .---But all desire is over. The lights are fading from the west.

The night has brought a dreamy rest. And deep in youder wood is heard The sudden singing of a bird. While here an evening wind has stirred

The fields have lost their injuring light. The path is dusky through the hight. The clover is too sweet to cose Her fragrance with the gathering dews, The skies are warm above her. The cricket pipes his song again The cows are waiting in the lane, The shadows fall adown the hill, And silent is the whippoorwill;

But through the summer twillight still The glory of fthe day has reased The moon has risen in the ersa.

Are bather in moonlight soft and clear, That veils the landscape over And born of rare and strange perfume, Pure as the clover's odorous bloom, You alone can regulate your habits Dim thoughts and longings fill the breast, Till lost nunth in deeper rest Among the blossomed clover

SOLDIER, REST:

Soldier, rest! the warfare o'er Sleep the sleep that knows not beenking; Dream of hattled fields no m Days of danger, nights of waking In our tste's enchanted hall Fairy strains of music fall.

Every sense in slumber dewing Dream of fighting fields no more; Sleep the sleep that knows not breaking Morn of toll, nor night of waking,

No rude sound shall reach thine car,

Armor's clang, or war steed champing;

Trump nor pibroch summon here Mustering clan or aquadron tramping Yet the lark's shrill life may come At the daybreak from the fallow, And the bittern sound his dram Booming from the sedgy shallow. Ruder sounds shall none be near, Guards nor warders challenge here Here's no war sie d's neigh and champing.

Huntsman, rest! thy chuse is done While our slumbrous spells assail ye, Dream not, with the rising sun. Bugles here shall sound reveille. Sleep! the deer is in his den; Sleep! the hounds are by thee lying; Sleep! nor dream in yonder gien How thy gallant steed lay dying. Huntsman, rest! thy chase is done: Think not of the rising sun Here no bugles sound reveille.

DOESN'T BELIEVE IN IT She-What are you thinking about? He-I was speculating as to whether I dared kiss you She I don't believe in speculation.

Vermont Notes

News of the State Gathered Here and There.

FINED MO FOR SELLING LAQUOR. Jeremials Sheekan was fined \$100 and onth at Lardiow Friday, having pleaded guilty to the charge of illegal selling of

WOMAN HURT AT PITTSFORD. Pittsford Friday night in turning out for monther car, and one member of the a voman, suffered two broken ribe. The four other occupants of the car were thrown and has assuped injury-

HARDWICK WOMAN HONORED. Mrs. Alice White of Hardwick has been notined of her appointment by the table committee and directors of the circletty to go into wheat raising. The real? the conference on a tional defense to be them that they could obtain larger returns held at Wo Vigator in October under the

must look for its filling to other scalling to the Errey Cogan company of Brattle-of the country. With wheat selling at look. The organ will be of two manuals more than a dollar a bushel and little with electro-prominatic action. The compressed that the price will again draw sole will be located in the chancel oppos necessary to inoculate the soil with to that figure it would seem that there are safe the organ. The organ will have a

asicen on the rocks in the pole, the tuttle-catchers were shelt of moss on the big fellow's continents of his age. When arand on a set of scales at a nearby over Store, the member from Stephens

from San Francisco Septem or It.

er matures, forms a headlike cluster, on their advantages, teach this knowle while pushton a boxed stone weighing PANSIES AND HOW TO INCREASE. In purchasing alfalfa seed examine edge to the young and apply abatever to pound along the trestle used in carryupon him. Fellow workmen reserved him.

SEVENTH VERMONT VETERANS. Sentember 17. The Rev. G. F. Brooks, distancer has of Co. F. will give an adrise. The Wegnan's Relief Corps will

HAT POISON CAN EXPLODED.

Mr. Fred S. Bowen of Bethel was mening a can of rat poison the other day when an explosion occurred and some of the poison entered one of her yes, causing partial blindness. The sight s not permanently injured.

LIMITS CATTLE EXHIBITS Ambrew P Felker, State commissioner

it murbulture of New Hampshire, has anarried that cattle from only three States, Maine, New Hampshire and Vermont, will be allowed at exhibition fair, in New Hampshire during the coming fall. The action is taken because of the recent endemic of the foot and month disease

callroad for June was \$200 197 74 and the operating expenses \$214,206.35, leaving a net-operating revenue of \$88,091.26. For the six months ending June 30 the operating income was \$020.568.13. DEAN OF STATE PRINTERS.

BUTLAND ROAD REVENUES.

The operating revenue of the Rutlant

Albert H. Cobb of Rutland enjoys the

listinction of being the oldest activaprinter in the State of Vermont. He was born in Randolph in 1835 and has worked at the 'ense' for 65 years. He was foreman for the Retland Daily Herald when it was established in 1861, remaining for two and a built years, and for 55 years he has been with the printing, binding and controlling department of the company He enjoys good bentth and does not intend to relinquish the racioke and composing sale for a life of retirement.

NEW USE FOR ELECTRICITY. Affron tim New York Hereid)

The illumination of shorp nens by electricity to chromage the animals to ear record time is a novel scheme of Orego; anchers, according to Samuel Galland. che-president of the Smekane & Easters trust company, who, with W. C. Sixyel and f. M. Simpson recently made an extensity a itempolic tour through the Deschutes and Wallows valleys nterested in electric high and power mountes at Deschutes Enterprise and Among our host customers are the

stock-rulsing regions of Oregon," says Mr. Gadand. "The blg ranches are using more electricity, both for light and pow-They are bline electricity for all purposes. We are furnishing them with power for pumping in the irrigation disrists and for chopping grain in the winter where they raise stock. We visited some of the ranches of the Thomas W. Lawson and Dickson & McDowell of Hoston At the latter place we saw elrisks put to novel use for winter feedng The sheen pens are wired, and the ight is turned on at four e'clock in the afternoon to winter and barns until 9 colock. The sheep food all the time the light is on. It is turned on at 4 o'clock n the morning and the sheen again begin to feed. The frequent feeding brings

them to the marketing stage quickly Serviceable automobiles, even if of old models, have a "cash value"-and are advertisable commodities!

wan a neck strap from any of the best dearers in poultry supplies. In reply keeping turkey hens to an advanced age, Mrs. Farwell writes that it is not the direct profit which counts with old bens. They are excellent mothers, and have learned, in her case, to come home when the dog so wills. Often the back a stray dog brings them home, they have learned home is a refuge, and the only place for them when they hear But stray dogs, we are told,

hawks seldom, if ever, molest broads with

capons wearing bells. The bells spoken